2 S L6 AND QUARTZ

L7

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S10 7	3	"3573456",pn.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/27 12:35
S10 8	3	"3573456".pn.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 09:56
S10 9	2	"5498260".pn.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 11:26
S11 0	1	"5498260".pn. and tip and gold	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 11:37
S11 1	2	"4676586".pn.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 12:03
S11 2	1	"4676586".pn. and lens and quartz	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 11:38
S11 3	0	350/96.20.ccis.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 12:04
S11 4	332	606/28.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 12:04
S11 5	0	S114 and (quartz adj (lens or tip))	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 12:05
S11 6	29	S114 and (quartz)	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 12:05
S11 7	1	S114 and ((quartz) SAMe metal)	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 12:20
S11 8	711	606/10.ccls.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 12:20
S11 9	17	606/10.ccls. and (quartz with lens)	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 12:33
S12 0	5	606/10.ccls. and (quartz with coat\$)	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 13:09
S12 1	0	606/10.ccls. and (quartz with lens with metal)	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 13:09

S12 2	0	606/10.ccls. and (quartz with lens with (gold or platinum or palladium))	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 13:11
S12 3	0	606/28:ccls. and (quartz with lens with (gold or platinum or palladium))	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 13:11
S12 4	0	606/14.ccls. and (quartz with lens with (gold or platinum or palladium))	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 13:11
S12 5	0	606/15.ccls. and (quartz with lens with (gold or platinum or palladium))	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 13:11
S12 6	0	606/21.ccls. and (quartz with lens with (gold or platinum or palladium))	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 13:12
S12 7	0	606/29:ccls. and (quartz with lens with (gold or platinum or palladium))	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 13:12
S12 8	20	(quartz with lens with (gold or platinum or palladium))	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/06/29 13:12

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
Li	2	"5324294".pn.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/07/05 04:52
L2	1	"5324294".pn. and metal	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/07/05 07:05
L3	1	"5498260".pn. and metal	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/07/05 07:35
L4	0	"5586982".pn. and quartz	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/07/05 07:36
L5.	2	"5586982".pn:	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/07/05 07:36
L6	1	"5586982".pn. and fiber	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/07/05 08:53
L7	0	"3573456.pn:".pn. and fiber	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/07/05:08:53
L8	0	"3573456.pn."	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/07/05 08:53
L9	3	"3573456".pn.	US-PGPUB; USPAT; DERWENT	OR	OFF	2005/07/05 08:53

(FILE 'HOME' ENTERED AT 04:56:20 ON 05 JUL 2005)

FILE 'SCISEARCH' ENTERED AT 04:56:34 ON 05 JUL 2005
L1 26 S KURATA ?/RAU (W) 1986/RPY (W) 162/RVL
L2 0 S TI 1-26

FILE 'STNGUIDE' ENTERED AT 05:07:15 ON 05 JUL 2005

=> d bib ab 1-26 L2 HAS NO ANSWERS

L2 0 SEA FILE=SCISEARCH ABB=ON PLU=ON TÌ 1-26

=> d bib ab l1 1-26 YOU HAVE REQUESTED DATA FROM FILE 'SCISEARCH' - CONTINUE? (Y)/N:y

- L1 ANSWER 1 OF 26 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on STN
- AN 2005:365119 SCISEARCH
- GA The Genuine Article (R) Number: 910YJ
- TI Physical methods for gene transfer: Improving the kinetics of gene delivery into cells
- AU Mehier-Humbert S; Guy R H (Reprint)
- CS Univ Bath, Dept Pharm & Pharmacol, Claverton Down, Bath BA2 7AY, Avon, England (Reprint); Univ Bath, Dept Pharm & Pharmacol, Bath BA2 7AY, Avon, England; Univ Geneva, Sch Pharm, CH-1211 Geneva, Switzerland; Bracco Res SA, CH-1228 Plan les Oates, Switzerland sophie.mehier@brg.bracco.com; r.h.guy@bath.ac.uk
- CYA England; Switzerland
- SO ADVANCED DRUG DELIVERY REVIEWS, (5 APR 2005) Vol. 57, No. 5, pp. 733-753. ISSN: 0169-409X.
- PB ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS.
- DT General Review; Journal
- LA English
- REC Reference Count: 136
- ED Entered STN: 14 Apr 2005
 - Last Updated on STN: 14 Apr 2005 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS*
- One factor critical to successful gene therapy is the development of efficient delivery systems. Although advances in gene transfer technology, including viral and non-viral vectors, have been made, an ideal vector system has not yet been constructed. This review describes the basic principles behind various physical methods for gene transfer and assesses the advantages and performance of such approaches, compared to other transfection systems. In particular, the kinetics and efficiency of gene delivery, the toxicity, in vivo feasibility, and targeting ability of different physical methodologies are discussed and evaluated. (c) 2005 Elsevier B.V. All rights reserved.
- L1 ANSWER 2 OF 26 SCISEARCH COPYRIGHT (c) 2005 The Thomson Corporation on STN
- AN 2004:606324 SCISEARCH
- GA The Genuine Article (R) Number: 830GT
- TI In vitro and ex vivo gene delivery into proximal tubular cells by means of laser energy a potential approach for curing cystinuria?
- AU Knoll T (Reprint); Sagi S; Trojan L; Schaaf A; Alken P; Michel M S
- CS Univ Hosp Mannheim, Dept Urol, D-68135 Mannheim, Germany (Reprint) thomas.knoll@uro.ma.uni-heidelberg.de
- CYA Germany
- SO UROLOGICAL RESEARCH, (MAY 2004) Vol. 32, No. 2, pp. 129-132. ISSN: 0300-5623.
- PB SPRINGER, 233 SPRING STREET, NEW YORK, NY 10013 USA.
- DT Article; Journal
- LA English
- REC Reference Count: 10